

Overview

LEO A DALY is a leader in the design of the built environment dedicated to transforming the human experience through the power of design. For more than 100 years, we have created places that inspire wonder, connect communities, and enable great things. Our creative teams combine planning, architecture, engineering, interiors, and program management to deliver truly integrated design.

We are a diverse collection of inventive problem solvers united by a passion for great design.

We own the impact of our work, socially, economically, and environmentally. In collaboration with our clients and each other, we create innovative, thoughtful, and sustainable solutions to the urgent challenges that face our world.

Click [WHO WE ARE](#) to learn more about us!

Responsibilities

Summer Interns work as part of a multi-discipline team performing Fire Protection engineering design during all phases of multiple simultaneous projects. Summer Interns perform assignments under the direct supervision of one or more licensed engineers and concentrate on specific design or technical documentation tasks that contribute to overall projects. Assignments will include performing design calculations, preparing reports, and producing deliverable drawing sets.

Responsibilities include but are not limited to:

- Assists to design and specify project-appropriate fire protection engineering requirements.
- Coordinates designs with the work of fire protection designers.
- Performs Revit modeling and detailing
- Assists to conduct site investigations and observations.
- Assists to prepare narratives, reports, hand and computer calculations, drawing and specification documents in accordance with a high degree of quality, yet with regard to project schedule and budget constraints.
- Assists to perform cross-discipline discussions and coordination.
- Additional assignments may include attending client and internal meetings, assisting with performing construction contract administration, and assisting with marketing/business development activities.

Qualifications

- Must be working towards graduation of ABET-accredited degree in Engineering or Architectural Engineering.
- Knowledge and proficiency with computer software including REVIT MEP is preferred.
- Knowledge and proficiency using Visual or AGi32, ElumTools for Revit, DIVA for Rhino, SKM PowerTools, or COMcheck is a plus.
- Strong graphic, verbal, and written communication skills and knowledge of other building systems.

- Positive attitude and commitment to being an active participant working as part of a multi-discipline team.
- Active involvement and demonstrated leadership skills in extracurricular activities on campus and in the community is preferred.

EEO Information

LEO A DALY Company is an Equal Opportunity Employer and gives consideration for employment to qualified applicants for employment without regard to race, color, religion, age, sex, sexual orientation, gender identity, national origin, disability or protected veteran status. LEO A DALY Company, is committed to ensuring equal employment opportunities, including providing reasonable accommodations to individuals with a disability. Applicants with a physical or mental disability who require a reasonable accommodation for any part of the application or hiring process may contact the Human Resources Department by phone at 469-357-4232 or by email at Recruiting@LEOADALY.com . For more information about your rights under the law, see [EEO is the law](#).